ARRMET SRL UNI EN ISO 9001 CERTIFIED QUALITY MANAGEMENT SYSTEM

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POCKET PLASTIC	DESIGN: ROBBY CANTARUTTI & FRANCESCA PETRICICH 509
	Description: folding chair with chromed or painted steel frame and polypropylene seat and back.
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END USE	Chair for home and contract suitable to furnish: home, boardroom, break-out area, library, restaurant, bar and conference room.
COMPONENTS	The frame is composed of two parts combined together by a hinge expressly designed for this chair. The two parts are composed of metal tubes, rectangular-section and round metal rods, welded. It can be powder coated with polyester varnish of the following colours: colours: black (M7), white (M6), flame red (M10) and aluminium satinated (AL2); aluminium embossed (AL1) (epoxypolyester paint) or chromium plated (CRO).
	The hinge that connects together the two parts is made of nylon (PA) and it's available in the same colour of frame (grey, black and white) (except for the chromed version, black finishing).
	Seat and back are made of polypropylene (PP), injection-moulded, available with the following colours: white (PP1), pearl grey (PP2), black (PP3), brown (PP4), anthracite (PP5), orange (PP7), red (PP6), light green (PP8) and blue (PP9).
	The nylon (PA) gliders are exclusively designed and produced for Pocket chair, allowing stability and avoiding damages on floors where chairs are placed.
	Available fixed cushion (art.887) for seat, padded with CFC-free polyurethane foam and upholstered with fabrics chosen by the customers. Used fabric 18 cm.
	There are three Trolleys for transportation: 6 chairs Pocket trolley (art.651) chromium plated, 10 chairs Pocket "Isola" trolley (art.833) aluminium embossed and 45 chairs Pocket trolley pro (art.597) matt black (M7).
	Wall hook (art.551) up to 4 Pocket chairs and 2 chairs
	Coupling hook (art.912), exclusively designed and produced for Pocket chair, in polypropilene (PP), black coloured, injection-moulded, for conference room is available for this model.
	Packaging is made of a cardboard box and polyethylene sheets, and it contains 4 folded chairs. Available 2 chairs box on request.
CERTIFICATIONS	This article stood tests provided for by standards: - EN 1728:2012 seat and back fatigue test, according to table 1 of EN 16139:2013, level L2 - extreme - EN 12520:2010 general safety CERTIFICATIONS - EN 12520:2010 information for use - EN 1728:2000 seat and back static load test according to table 1 of EN 12520:2010 - EN 1728:2000 seat front edge durability test according to table 1 of EN 12520:2010 - EN 1728:2000 leg forward static load test according to table 1 of EN 12520:2010 - EN 1728:2000 leg sideways static load test according to table 1 of EN 12520:2010 - EN 1728:2000 seat impact test according to table 1 of EN 12520:2010 - EN 1728:2000 seat impact test according to table 1 of EN 12520:2010 - EN 12520:2010 backwards fall test - EN 1022:2005 stability
	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges.
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.
PRECAUTIONS FOR USE	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back. Do not stand on the chair. Check periodically that the screws are correctly tightened. Be careful not to sit off the seating centre. Please keep away from any heating source. We advise not to use this product when exceeding 100 Kg load limit. The product could change the colour and shade, if exposed to direct sunlight. In case of children use, please consider the supervision of an adult. Arrmet srl is not liable for any damage that may result from the product misuse.
ECOLOGY	Harmful substances This product is not toxic nor hazardous to human health, animals or environment. Waste disposal Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable recycling point. This products can be easily disassembled, facilitating disposal.

This product datasheet comply with Italian regulation (DLgs 6th September 2005, n. 206 "Codice del Consumo"), on the subject of consumer information and implementation tool. **ARRMET** SRL // Via Alessandro Volta, 8 // 33044 Manzano (UD) - ITALY // Phone +39 0432 937065 Fax +39 0432 740102 VAT: IT 00452180300

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A = ASSEMBLATO / ASSEMBLED

D = DISASSEMBLATO / DISASSEMBLED

▲ = CONSUMO OTTIMIZZATO PER 2 PEZZI E MULTIPLI / USE OPTIMIZED FOR 2 PIECES AND MULTIPLE

→ VI INVITIAMO A LEGGERE LE NOTE, CONTENGONO INFORMAZIONI IMPORTANTI → PLEASE READ CAREFULLY THE NOTES, WHICH CONTAIN IMPORTANT INFORMATION